

OUR CHAUNCEY IN ENGLAND.

Dr. Depew Discusses the British Elections and American Politics.

IRISH HOME RULE DELAYED.

The Excessive Enforcement, He Says, Will Restore Tammany to Power.

M'KINLEY IN THE LEAD NOW.

The Doctor Admires Dunraven, but Is Sure We Shall Hold On to the America's Cup.

SOUTHAMPTON, July 18.—Among the passengers who landed here at 8 o'clock this morning on the steamship Paris, of the American line, was Dr. Chauncey M. Depew. He said, in conversation with a representative of The Associated Press:

"I have absolutely no plans or engagements here, but I am greatly interested in the British elections. I think the overwhelming Conservative majority postpones Home Rule for at least seven years. The result also appears to be an energetic revolt of Liberalism and Democracy from Socialistic tendencies, to which they were being committed. Our public men of both parties are almost unanimous Home Rulers and our people cannot understand the divisions of the Irish party. When they were united they would have succeeded."

"In regard to the United States, almost the whole Republican party and two-thirds of the Democratic party are opposed to the free coinage of silver. There is a strong bi-metallic feeling in both parties, based on hopes of international agreement, that silver will not be made an issue of much moment in the Presidential election."

"As to local politics in New York, Tammany is gaining strength, from the same reasons which have so enormously helped the Conservatives here, the unanimous support of the liquor interest, owing, in this country, to the Radical's adoption of local option. The field enforcement of the Excise law in New York is rapidly rehabilitating Tammany."

"If the Republican National Convention was to meet now Mr. McKinley would largely lead the other candidates, but there are so many contingencies before it meets."

Dr. Depew then spoke at length on the revival of prosperity in the United States and the crop prospects, and said there was no concerted movement to place any unusual amount of American securities on the English market.

He also alluded to the great interest taken in yachting by the American people, and said that while they have a warm feeling for Lord Dunraven as a gallant and chivalrous antagonist, of course they expected to keep the America's Cup.

M. STAMBOULOFF IS DEAD.

His Body Will Lie in State and Be Buried Saturday.

SOBIA, July 18.—M. Stamboulloff, who was murdered by four men while returning home from the Union Club, on Monday night, died at 9.35 this morning, without having uttered a word since 10 o'clock last night, when the death struggle began.

All hope of the ex-Premier's recovery was abandoned yesterday evening, when it was noticed that meningitis had supervened, and thereafter the sufferer did not recover.

A catafalque is being prepared in order that the remains may lie in state. The amputated hands of the deceased have been preserved in alcohol. The interment will take place on Saturday.

The Government has not yet proposed to give the remains of M. Stamboulloff a State funeral.

The widow of the deceased statesman has received many telegrams of condolence from high personages in different parts of Europe.

M. Stamboulloff was born in the city of Timova, the former capital of Bulgaria, in 1853. He first intended to enter the church, and began the study of theology, but joined the revolutionists in 1875, and has since been identified with politics.

In 1877 and 1878 Stamboulloff served as a volunteer in the Russian army, and after the Russo-Turkish war was elected a member in the Imperial parliament in the Sobranie. He was twice elected President of that legislative body, and was one of the prime movers in the successful conspiracy to depose Prince Alexander I. in August, 1886.

He was then made the dictator of Bulgaria with Korneloff and Col. Mutkoff. In 1892 he became Chief Adviser of Prince Ferdinand of Sax-Coburg and Gotha, who was elected Prince of Bulgaria, and up to May 2, 1894, when he and his colleagues resigned, continued to hold the position of Prime Minister and was virtually the dictator of Bulgaria.

Since January last a parliamentary commission has been investigating the acts of his last cabinet and lately he had virtually been a prisoner at Sofia.

JAPANESE TROOPS RETREAT.

Desperate Black Flags of Formosa Fight with Great Courage.

HONG KONG, July 18.—A large force of Black Flags recently attacked the Japanese troops at Tokomai, Island of Formosa, and fought with desperate courage. The Japanese were only saved from defeat by the superior discipline of their troops. But they were finally compelled to retreat before the onslaught of the Chinese.

When these advice left the island, the Black Flags were advancing to attack Takashan and another battle was imminent.

NOW MORLEY LOSES.

The Unionists' Majority Estimated from 150 to 175.

LONDON, July 18.—At 5 o'clock this afternoon the following was the result of the election of the House of Commons: Conservatives.....253 Unionists.....41

Total.....304

It is estimated this evening that the Unionist majority in the next House of Commons will number from 150 to 175. The Liberals received the news of another serious defeat this morning when it was announced that Mr. John Morley, who was chosen Secretary for Ireland under the Home Rule Government, had been defeated at Newcastle-on-Tyne, where both the Conservative candidates were successful. The result of the election was as follows:

C. F. Hammond, Conservative.....12,942 John Morley, Liberal.....11,467

John Morley, Liberal.....11,467 F. Hamilton, Liberal.....2,262

Mr. Morley, in 1892, polled 10,905 votes, and when he was re-elected in the same year on taking office as Chief Secretary for Ireland he polled 12,388 votes, contrary to the expectation of 18,000 votes yesterday than he did when re-elected in 1892.

The defeat of Mr. Morley has caused a great sensation throughout Great Britain. After the result of the election was announced Mr. Morley, in a speech at Newcastle, said: "This is one of the most tremendous battles ever fought in any British constituency, and I greatly regret to say we have been defeated. But we have before shown that we know how to bear defeat with moderation and I hope we shall show we know how to bear defeat with cheerful courage." (Cheers.)

Mr. Morley paid a tribute to the fairness of his opponents in the contest and thanked his supporters for their efforts during the campaign. Mr. Morley also expressed the hope that the election would keep a kind place in their hearts for their former Member of Parliament.

INSURGENTS SCATTERED.

At Least This Is the News Campesinos Carry to Madrid.

MADRID, July 18.—Capt. Gen. Martinez de Campos has captured the Government forces of the insurgents in the district of Hayama, Province of Santiago de Cuba, have been scattered after suffering severe loss.

LION IN A DRY-GOODS STORE.

The Brawler's Terror Causes a Panic in the Glove Counter.

BRIDGEPORT, Conn., July 18.—The Callahan pet lion, Claude, has again created a commotion.

This time it was in one of the dry-goods stores of the D. M. Read Company, on Main street.

The attack upon the lion was subsequently a painter at the Callahan home made the lion famous.

The dry-goods people offered Mrs. Callahan \$500 for Claude, but she would not sell him. Instead she has leased the lion.

He is chained in the kid glove and lace department, and women toy with his mane and kiss him fondly.

Claude has been very quiet. He has watched the crowd and submitted to the oculatory ordeal gracefully.

This morning he suddenly jumped up, tugged at his chain, and roared.

He did his best to attack a man who looked rather common-place among all the women shoppers. Claude made such a struggle to get at this man that the floor walker, who is always suspicious of everything and everybody, jumped at the idea that this man was a burglar, which Claude had once encountered, and had a taste of.

The floor-walker thought lions had memories. This proved to be true. The man was asked to give an account of himself, otherwise he would be arrested.

He turned out to be Lewis, the painter, who had run away from Claude when the lion attacked him in the Callahan residence, where Lewis was attempting to do some painting.

He was taken from the lion's vision, but Claude continued to roar for some time in memory of the meal he had lost for the second time. Next week the lion is to be exhibited in one of the large dry-goods stores in New Haven.

FLETCHER HARPER'S WILL.

Widow Dead and Executors Want a Legal Construction.

The two surviving executors of the will of Fletcher Harper, the publisher, John W. and Joseph W. Harper, have begun proceedings in the Supreme Court to have determined the proper construction of one clause of the will. The elder Harper left a trust fund of \$50,000 and directed that his wife, Jane Fletcher Harper, should have the income during life, and that she should give to her grandchildren, John W. and Joseph W. Harper, each one-half of the principal of the fund, to be divided between the grandchildren. The will also directed that the grandchildren should have the principal of the fund, to be divided between the grandchildren.

At 11 o'clock the temperature showed at 5 o'clock that the temperature had already risen to 72, and that the humidity had reached the 77 per cent mark.

An hour later the thermometer registered at 70, and at 6 o'clock the humidity was at 70, with the humidity 75 per cent.

A gentle breeze blowing from the northwest at the rate of six miles an hour kept the air breathable.

At 6 o'clock the weather prophet would have predicted a hot day, because of the reports from various parts of the country upon which he bases his prognostications. The humidity at the moment of the report was at 70, and the humidity percentage had dropped to 70.

Weather Forecast.

Forecast for thirty-six hours ending 8 P. M. Friday, for New York City and vicinity: Fair, high temperature today, slightly cooler to-night; cooler Friday; northwest wind.

The following record shows the changes in the temperature for the morning hours as indicated by the thermometer at Perry's pharmacy:

7 A. M.—72.5 A. M.—74.0 A. M.—75.5 A. M.—77.0 A. M.—78.5 A. M.—80.0 A. M.—81.5 A. M.—83.0 A. M.—84.5 A. M.—86.0 A. M.—87.5 A. M.—89.0 A. M.—90.5 A. M.—92.0 A. M.—93.5 A. M.—95.0 A. M.—96.5 A. M.—98.0 A. M.—99.5 A. M.—100.0 A. M.—101.5 A. M.—103.0 A. M.—104.5 A. M.—106.0 A. M.—107.5 A. M.—109.0 A. M.—110.5 A. M.—112.0 A. M.—113.5 A. M.—115.0 A. M.—116.5 A. M.—118.0 A. M.—119.5 A. M.—120.0 A. M.—121.5 A. M.—123.0 A. M.—124.5 A. M.—126.0 A. M.—127.5 A. M.—129.0 A. M.—130.5 A. M.—132.0 A. M.—133.5 A. M.—135.0 A. M.—136.5 A. M.—138.0 A. M.—139.5 A. M.—140.0 A. M.—141.5 A. M.—143.0 A. M.—144.5 A. M.—146.0 A. M.—147.5 A. M.—149.0 A. M.—150.5 A. M.—152.0 A. M.—153.5 A. M.—155.0 A. M.—156.5 A. M.—158.0 A. M.—159.5 A. M.—160.0 A. M.—161.5 A. M.—163.0 A. M.—164.5 A. M.—166.0 A. M.—167.5 A. M.—169.0 A. M.—170.5 A. M.—172.0 A. M.—173.5 A. M.—175.0 A. M.—176.5 A. M.—178.0 A. M.—179.5 A. M.—180.0 A. M.—181.5 A. M.—183.0 A. M.—184.5 A. M.—186.0 A. M.—187.5 A. M.—189.0 A. M.—190.5 A. M.—192.0 A. M.—193.5 A. M.—195.0 A. M.—196.5 A. M.—198.0 A. M.—199.5 A. M.—200.0 A. M.—201.5 A. M.—203.0 A. M.—204.5 A. M.—206.0 A. M.—207.5 A. M.—209.0 A. M.—210.5 A. M.—212.0 A. M.—213.5 A. M.—215.0 A. M.—216.5 A. M.—218.0 A. M.—219.5 A. M.—220.0 A. M.—221.5 A. M.—223.0 A. M.—224.5 A. M.—226.0 A. M.—227.5 A. M.—229.0 A. M.—230.5 A. M.—232.0 A. M.—233.5 A. M.—235.0 A. M.—236.5 A. M.—238.0 A. M.—239.5 A. M.—240.0 A. M.—241.5 A. M.—243.0 A. M.—244.5 A. M.—246.0 A. M.—247.5 A. M.—249.0 A. M.—250.5 A. M.—252.0 A. M.—253.5 A. M.—255.0 A. M.—256.5 A. M.—258.0 A. M.—259.5 A. M.—260.0 A. M.—261.5 A. M.—263.0 A. M.—264.5 A. M.—266.0 A. M.—267.5 A. M.—269.0 A. M.—270.5 A. M.—272.0 A. M.—273.5 A. M.—275.0 A. M.—276.5 A. M.—278.0 A. M.—279.5 A. M.—280.0 A. M.—281.5 A. M.—283.0 A. M.—284.5 A. M.—286.0 A. M.—287.5 A. M.—289.0 A. M.—290.5 A. M.—292.0 A. M.—293.5 A. M.—295.0 A. M.—296.5 A. M.—298.0 A. M.—299.5 A. M.—300.0 A. M.—301.5 A. M.—303.0 A. M.—304.5 A. M.—306.0 A. M.—307.5 A. M.—309.0 A. M.—310.5 A. M.—312.0 A. M.—313.5 A. M.—315.0 A. M.—316.5 A. M.—318.0 A. M.—319.5 A. M.—320.0 A. M.—321.5 A. M.—323.0 A. M.—324.5 A. M.—326.0 A. M.—327.5 A. M.—329.0 A. M.—330.5 A. M.—332.0 A. M.—333.5 A. M.—335.0 A. M.—336.5 A. M.—338.0 A. M.—339.5 A. M.—340.0 A. M.—341.5 A. M.—343.0 A. M.—344.5 A. M.—346.0 A. M.—347.5 A. M.—349.0 A. M.—350.5 A. M.—352.0 A. M.—353.5 A. M.—355.0 A. M.—356.5 A. M.—358.0 A. M.—359.5 A. M.—360.0 A. M.—361.5 A. M.—363.0 A. M.—364.5 A. M.—366.0 A. M.—367.5 A. M.—369.0 A. M.—370.5 A. M.—372.0 A. M.—373.5 A. M.—375.0 A. M.—376.5 A. M.—378.0 A. M.—379.5 A. M.—380.0 A. M.—381.5 A. M.—383.0 A. M.—384.5 A. M.—386.0 A. M.—387.5 A. M.—389.0 A. M.—390.5 A. M.—392.0 A. M.—393.5 A. M.—395.0 A. M.—396.5 A. M.—398.0 A. M.—399.5 A. M.—400.0 A. M.—401.5 A. M.—403.0 A. M.—404.5 A. M.—406.0 A. M.—407.5 A. M.—409.0 A. M.—410.5 A. M.—412.0 A. M.—413.5 A. M.—415.0 A. M.—416.5 A. M.—418.0 A. M.—419.5 A. M.—420.0 A. M.—421.5 A. M.—423.0 A. M.—424.5 A. M.—426.0 A. M.—427.5 A. M.—429.0 A. M.—430.5 A. M.—432.0 A. M.—433.5 A. M.—435.0 A. M.—436.5 A. M.—438.0 A. M.—439.5 A. M.—440.0 A. M.—441.5 A. M.—443.0 A. M.—444.5 A. M.—446.0 A. M.—447.5 A. M.—449.0 A. M.—450.5 A. M.—452.0 A. M.—453.5 A. M.—455.0 A. M.—456.5 A. M.—458.0 A. M.—459.5 A. M.—460.0 A. M.—461.5 A. M.—463.0 A. M.—464.5 A. M.—466.0 A. M.—467.5 A. M.—469.0 A. M.—470.5 A. M.—472.0 A. M.—473.5 A. M.—475.0 A. M.—476.5 A. M.—478.0 A. M.—479.5 A. M.—480.0 A. M.—481.5 A. M.—483.0 A. M.—484.5 A. M.—486.0 A. M.—487.5 A. M.—489.0 A. M.—490.5 A. M.—492.0 A. M.—493.5 A. M.—495.0 A. M.—496.5 A. M.—498.0 A. M.—499.5 A. M.—500.0 A. M.—501.5 A. M.—503.0 A. M.—504.5 A. M.—506.0 A. M.—507.5 A. M.—509.0 A. M.—510.5 A. M.—512.0 A. M.—513.5 A. M.—515.0 A. M.—516.5 A. M.—518.0 A. M.—519.5 A. M.—520.0 A. M.—521.5 A. M.—523.0 A. M.—524.5 A. M.—526.0 A. M.—527.5 A. M.—529.0 A. M.—530.5 A. M.—532.0 A. M.—533.5 A. M.—535.0 A. M.—536.5 A. M.—538.0 A. M.—539.5 A. M.—540.0 A. M.—541.5 A. M.—543.0 A. M.—544.5 A. M.—546.0 A. M.—547.5 A. M.—549.0 A. M.—550.5 A. M.—552.0 A. M.—553.5 A. M.—555.0 A. M.—556.5 A. M.—558.0 A. M.—559.5 A. M.—560.0 A. M.—561.5 A. M.—563.0 A. M.—564.5 A. M.—566.0 A. M.—567.5 A. M.—569.0 A. M.—570.5 A. M.—572.0 A. M.—573.5 A. M.—575.0 A. M.—576.5 A. M.—578.0 A. M.—579.5 A. M.—580.0 A. M.—581.5 A. M.—583.0 A. M.—584.5 A. M.—586.0 A. M.—587.5 A. M.—589.0 A. M.—590.5 A. M.—592.0 A. M.—593.5 A. M.—595.0 A. M.—596.5 A. M.—598.0 A. M.—599.5 A. M.—600.0 A. M.—601.5 A. M.—603.0 A. M.—604.5 A. M.—606.0 A. M.—607.5 A. M.—609.0 A. M.—610.5 A. M.—612.0 A. M.—613.5 A. M.—615.0 A. M.—616.5 A. M.—618.0 A. M.—619.5 A. M.—620.0 A. M.—621.5 A. M.—623.0 A. M.—624.5 A. M.—626.0 A. M.—627.5 A. M.—629.0 A. M.—630.5 A. M.—632.0 A. M.—633.5 A. M.—635.0 A. M.—636.5 A. M.—638.0 A. M.—639.5 A. M.—640.0 A. M.—641.5 A. M.—643.0 A. M.—644.5 A. M.—646.0 A. M.—647.5 A. M.—649.0 A. M.—650.5 A. M.—652.0 A. M.—653.5 A. M.—655.0 A. M.—656.5 A. M.—658.0 A. M.—659.5 A. M.—660.0 A. M.—661.5 A. M.—663.0 A. M.—664.5 A. M.—666.0 A. M.—667.5 A. M.—669.0 A. M.—670.5 A. M.—672.0 A. M.—673.5 A. M.—675.0 A. M.—676.5 A. M.—678.0 A. M.—679.5 A. M.—680.0 A. M.—681.5 A. M.—683.0 A. M.—684.5 A. M.—686.0 A. M.—687.5 A. M.—689.0 A. M.—690.5 A. M.—692.0 A. M.—693.5 A. M.—695.0 A. M.—696.5 A. M.—698.0 A. M.—699.5 A. M.—700.0 A. M.—701.5 A. M.—703.0 A. M.—704.5 A. M.—706.0 A. M.—707.5 A. M.—709.0 A. M.—710.5 A. M.—712.0 A. M.—713.5 A. M.—715.0 A. M.—716.5 A. M.—718.0 A. M.—719.5 A. M.—720.0 A. M.—721.5 A. M.—723.0 A. M.—724.5 A. M.—726.0 A. M.—727.5 A. M.—729.0 A. M.—730.5 A. M.—732.0 A. M.—733.5 A. M.—735.0 A. M.—736.5 A. M.—738.0 A. M.—739.5 A. M.—740.0 A. M.—741.5 A. M.—743.0 A. M.—744.5 A. M.—746.0 A. M.—747.5 A. M.—749.0 A. M.—750.5 A. M.—752.0 A. M.—753.5 A. M.—755.0 A. M.—756.5 A. M.—758.0 A. M.—759.5 A. M.—760.0 A. M.—761.5 A. M.—763.0 A. M.—764.5 A. M.—766.0 A. M.—767.5 A. M.—769.0 A. M.—770.5 A. M.—772.0 A. M.—773.5 A. M.—775.0 A. M.—776.5 A. M.—778.0 A. M.—779.5 A. M.—780.0 A. M.—781.5 A. M.—783.0 A. M.—784.5 A. M.—786.0 A. M.—787.5 A. M.—789.0 A. M.—790.5 A. M.—792.0 A. M.—793.5 A. M.—795.0 A. M.—796.5 A. M.—798.0 A. M.—799.5 A. M.—800.0 A. M.—801.5 A. M.—803.0 A. M.—804.5 A. M.—806.0 A. M.—807.5 A. M.—809.0 A. M.—810.5 A. M.—812.0 A. M.—813.5 A. M.—815.0 A. M.—816.5 A. M.—818.0 A. M.—819.5 A. M.—820.0 A. M.—821.5 A. M.—823.0 A. M.—824.5 A. M.—826.0 A. M.—827.5 A. M.—829.0 A. M.—830.5 A. M.—832.0 A. M.—833.5 A. M.—835.0 A. M.—836.5 A. M.—838.0 A. M.—839.5 A. M.—840.0 A. M.—841.5 A. M.—843.0 A. M.—844.5 A. M.—846.0 A. M.—847.5 A. M.—849.0 A. M.—850.5 A. M.—852.0 A. M.—853.5 A. M.—855.0 A. M.—856.5 A. M.—858.0 A. M.—859.5 A. M.—860.0 A. M.—861.5 A. M.—863.0 A. M.—864.5 A. M.—866.0 A. M.—867.5 A. M.—869.0 A. M.—870.5 A. M.—872.0 A. M.—873.5 A. M.—875.0 A. M.—876.5 A. M.—878.0 A. M.—879.5 A. M.—880.0 A. M.—881.5 A. M.—883.0 A. M.—884.5 A. M.—886.0 A. M.—887.5 A. M.—889.0 A. M.—890.5 A. M.—892.0 A. M.—893.5 A. M.—895.0 A. M.—896.5 A. M.—898.0 A. M.—899.5 A. M.—900.0 A. M.—901.5 A. M.—903.0 A. M.—904.5 A. M.—906.0 A. M.—907.5 A. M.—909.0 A. M.—910.5 A. M.—912.0 A. M.—913.5 A. M.—915.0 A. M.—916.5 A. M.—918.0 A. M.—919.5 A. M.—920.0 A. M.—921.5 A. M.—923.0 A. M.—924.5 A. M.—926.0 A. M.—927.5 A. M.—929.0 A. M.—930.5 A. M.—932.0 A. M.—933.5 A. M.—935.0 A. M.—936.5 A. M.—938.0 A. M.—939.5 A. M.—940.0 A. M.—941.5 A. M.—943.0 A. M.—944.5 A. M.—946.0 A. M.—947.5 A. M.—949.0 A. M.—950.5 A. M.—952.0 A. M.—953.5 A. M.—955.0 A. M.—956.5 A. M.—958.0 A. M.—959.5 A. M.—960.0 A. M.—961.5 A. M.—963.0 A. M.—964.5 A. M.—966.0 A. M.—967.5 A. M.—969.0 A. M.—970.5 A. M.—972.0 A. M.—973.5 A. M.—975.0 A. M.—976.5 A. M.—978.0 A. M.—979.5 A. M.—980.0 A. M.—981.5 A. M.—983.0 A. M.—984.5 A. M.—986.0 A. M.—987.5 A. M.—989.0 A. M.—990.5 A. M.—992.0 A. M.—993.5 A. M.—995.0 A. M.—996.5 A. M.—998.0 A. M.—999.5 A. M.—1000.0 A. M.—1001.5 A. M.—1003.0 A. M.—1004.5 A. M.—1006.0 A. M.—1007.5 A. M.—1009.0 A. M.—1010.5 A. M.—1012.0 A. M.—1013.5 A. M.—1015.0 A. M.—1016.5 A. M.—1018.0 A. M.—1019.5 A. M.—1020.0 A. M.—1021.5 A. M.—1023.0 A. M.—1024.5 A. M.—1026.0 A. M.—1027.5 A. M.—1029.0 A. M.—1030.5 A. M.—1032.0 A. M.—1033.5 A. M.—1035.0 A. M.—1036.5 A. M.—1038.0 A. M.—1039.5 A. M.—1040.0 A. M.—1041.5 A. M.—1043.0 A. M.—1044.5 A. M.—1046.0 A. M.—1047.5 A. M.—1049.0 A. M.—1050.5 A. M.—1052.0 A. M.—1053.5 A. M.—1055.0 A. M.—1056.5 A. M.—1058.0 A. M.—1059.5 A. M.—1060.0 A. M.—1061.5 A. M.—1063.0 A. M.—1064.5 A. M.—1066.0 A. M.—1067.5 A. M.—1069.0 A. M.—1070.5 A. M.—1072.0 A. M.—1073.5 A. M.—1075.0 A. M.—1076.5 A. M.—1078.0 A. M.—1079.5 A. M.—1080.0 A. M.—1081.5 A. M.—1083.0 A. M.—1084.5 A. M.—1086.0 A. M.—1087.5 A. M.—1089.0 A. M.—1090.5 A. M.—1092.0 A. M.—1093.5 A. M.—1095.0 A. M.—1096.5 A. M.—1098.0 A. M.—1099.5 A. M.—1100.0 A. M.—1101.5 A. M.—1103.0 A. M.—1104.5 A. M.—1106.0 A. M.—1107.5 A. M.—1109.0 A. M.—1110.5 A. M.—1112.0 A. M.—1113.5 A. M.—1115.0 A. M.—1116.5 A. M.—1118.0 A. M.—1119.5 A. M.—1120.0 A. M.—1121.5 A. M.—1123.0 A. M.—1124.5 A. M.—1126.0 A. M.—1127.5 A. M.—1129.0 A. M.—1130.5 A. M.—1132.0 A. M.—1133.5 A. M.—1135.0 A. M.—1136.5 A. M.—1138.0 A. M.—1139.5 A. M.—1140.0 A. M.—1141.5 A. M.—1143.0 A. M.—1144.5 A. M.—1146.0 A. M.—1147.5 A. M.—1149.0 A. M.—1150.5 A. M.—1152.0 A. M.—1153.5 A. M.—1155.0 A. M.—1156.5 A. M.—1158.0 A. M.—1159.5 A. M.—1160.0 A. M.—1161.5 A. M.—1163.0 A. M.—1164.5 A. M.—1166.0 A. M.—1167.5 A. M.—1169.0 A. M.—1170.5 A. M.—1172.0 A. M.—1173.5 A. M.—1175.0 A. M.—1176.5 A. M.—1178.0 A. M.—1179.5 A. M.—1180.0 A. M.—1181.5 A. M.—1183.0 A. M.—1184.5 A. M.—1186.0 A. M.—1187.5 A. M.—1189.0 A. M.—1190.5 A. M.—1192.0 A. M.—1193.5 A. M.—1195.0 A. M.—1196.5 A. M.—1198.0 A. M.—1199.5 A. M.—1200.0 A. M.—1201.5 A. M.—1203.0 A. M.—1204.5 A. M.—1206.0 A. M.—1207.5 A. M.—1209.0 A. M.—1210.5 A. M.—1212.0 A. M.—1213.5 A. M.—1215.0 A. M.—1216.5 A. M.—1218.0 A. M.—1219.5 A. M.—1220.0 A. M.—1221.5 A. M.—1223.0 A. M.—1224.5 A. M.—1226.0 A. M.—1227.5 A. M.—1229.0 A. M.—1230.5 A. M.—1232.0 A. M.—1233.5 A. M.—1235.0 A. M.—1236.5 A. M.—1238.0 A. M.—1239.5 A. M.—1240.0 A. M.—1241.5 A. M.—1243.0 A. M.—1244.5 A. M.—1246.0 A. M.—1247.5 A. M.—1249.0 A. M.—1250.5 A. M.—1252.0 A. M.—1253.5 A. M.—1255.0 A. M.—1256.5 A. M.—1258.0 A. M.—1259.5 A. M.—1260.0 A. M.—1261.5 A. M.—1263.0 A. M.—1264.5 A. M.—1266.0 A. M.—1267.5 A. M.—1269.0 A. M.—1270.5 A. M.—1272.0 A. M.—1273.5 A. M.—1275.0 A. M.—1276.5 A. M.—1278.0 A. M.—1279.5 A. M.—1280.0 A. M.—1281.5 A. M.—1283.0 A. M.—1284.5 A. M.—1286.0 A. M